

SECURITY CLOTH DESIGN AND ASSEMBLY

ABSTRACT OF THE DISCLOSURE

The present invention provides a security enclosure having an electronic assembly, such as a cryptographic processor card enclosed within an enclosure, surrounded by a tamper respondent wrap. The enclosure further includes a flexible extension cable which electrically connects the wrap and the assembly. The extension cable includes a plurality of interconnections at a first end to form an electrical connection with the assembly, and a plurality of bonding pads at a second end to form an electrical connection with a plurality of corresponding bonding pads of the wrap.